

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3607	braun.in.	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:04
L2	2	l1 and cGMP	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:05
L3	458	erdmann.in.	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:05
L4	1	l3 and cGMP	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:05
L5	5579	cGMP or caseino?glycomacropeptide	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:07
L6	3306	hydrophobic resin or serdolith III or lewatit ep-63 or lewatit OC "1064" or lewatit oc "1066" or lewatit VC-OC or amberlite XAD	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:08
L7	9	l6 and l5	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:11
L8	466851	blocking or masking or succinic anhydride or maleic anhydride or propio-lactone or chlorophillin	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:40
L9	2576	l8 and l5	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:09
L10	94	l8 same l5	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:10
L11	28	l10 and @pd<"20030116"	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:41
L12	0	l11 and l7	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:11
L13	1	l10 and l7	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:11
L14	21	caseino-glycomacropeptide or caseino glycomacropeptide	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:17
L15	0	l14 and l7=6	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:17
L16	1	l14 and l6	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:17
L17	2	l14 and l8	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:28
L18	1	"4975289"	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:39
L19	3626	off with flavor	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:39
L20	17	l19 and l6	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:39

## EAST Search History

L21	513	l19 and l8	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:39
L22	78896	succinic anhydride or maleic anhydride or propio-lactone or chlorophillin	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:40
L23	144	l22 and l19	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:40
L24	103	l23 and @pd<"20030116"	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:41
L25	6	l20 and @pd<"20030116"	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:45
L26	10	flavor same l6	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:45
L27	41815	flavor and @pd<"20030116"	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:45
L28	8	l26 and @pd<"20030116"	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:46
L29	3594	l22 and flavor	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:46
L30	0	l22 sameflavor	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:46
L31	356	l22 same flavor	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:57
L32	112	l31 and @pd<"20030116"	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:52
L33	62	l32 and (polypeptide or protein or amino acid)	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:52
L34	66	l32 and (polypeptide or protein or amino acid or casein)	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:53
L35	12	l32 and (casein)	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:53
L36	385	l22 same (flavor or taste)	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:57
L37	54455	l22 and @pd<"20030116"	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:58
L38	132	l36 and @pd<"20030116"	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:58
L39	65	l38 and (protein or polypeptide)	US-PGPUB; USPAT	ADJ	ON	2006/04/20 11:58

\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 13:40:07 ON 20 APR 2006

=> file bioscience

FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.21	0.21

FULL ESTIMATED COST

=> set plurals on

SET COMMAND COMPLETED

=> index bioscience patents

FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED

FILE 'ENCOMPAT2' ACCESS NOT AUTHORIZED

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
92.16	92.37

FULL ESTIMATED COST

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 13:40:38 ON 20 APR 2006

94 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view search error messages that display as 0\* with SET DETAIL OFF.

=> s casein?(s)glycomacropeptide

L1 QUE CASEIN?(S) GLYCOMACROPEPTIDE

=> d rank

F1	276	CAPLUS
F2	119	CABA
F3	109	USPATFULL
F4	91	FROSTI
F5	84	FSTA
F6	67	BIOSIS
F7	67	PCTFULL
F8	62	SCISEARCH
F9	61	INPADOC
F10	46	IFIPAT
F11	45	WPIDS
F12	45	WPINDEX
F13	42	MEDLINE
F14	33	EPFULL
F15	32	PASCAL
F16	21	AGRICOLA
F17	18	JAPIO
F18	17	USPAT2
F19	16	EMBASE
F20	15	TOXCENTER
F21	11	ESBIOBASE
F22	11	LIFESCI

F23	8	FRFULL
F24	7	BIOTECHNO
F25	6	BIOENG
F26	6	JICST-EPLUS
F27	6	PROMT
F28	6	DPCI
F29	5	DISSABS
F30	4	ANABSTR
F31	4	CEABA-VTB
F32	4	CAOLD
F33	3	BIOTECHABS
F34	3	BIOTECHDS
F35	2	ANTE
F36	2	CONFSCI
F37	2	DDFB
F38	2	DGENE
F39	2	DRUGB
F40	2	FRANCEPAT
F41	1	DRUGU
F42	1	GBFULL
F43	1	PATDPAFULL
F44	1*	FEDRIP

=> f1-f14

=> s l1

L2 1102 L1

=> s serdolith III or lewatit ep?63 or lewatit OC?1064 or lewatit OC?1066 or lewatit VC?OC or :  
'?' TRUNCATION SYMBOL NOT VALID WITHIN 'EP?63'

The truncation symbol ? may be used only at the end of a search term. To specify a variable character within a word use '!', e.g., 'wom!n' to search for both 'woman' and 'women'. Enter "HELP TRUNCATION" at an arrow prompt (=>) for more information.

=> s serdolith III or lewatit ep(1W)63 or lewatit OC(1W)1064 or lewatit OC(1W)1066 or lewatit V  
9 FILES SEARCHED...

L3 9017 SERDOLITH III OR LEWATIT EP(1W) 63 OR LEWATIT OC(1W) 1064 OR  
LEWATIT OC(1W) 1066 OR LEWATIT VC(1W) OC OR AMBERLITE XAD

=> s l1 and l3

L4 5 L1 AND L3

=> dup rem l4

PROCESSING COMPLETED FOR L4

L5 3 DUP REM L4 (2 DUPLICATES REMOVED)

=> d bib abs 1-3

L5 ANSWER 1 OF 3 USPATFULL on STN

AN 2005:195857 USPATFULL

TI Stabilizing cgmp in aqueous formulation

IN Braun, Marcel, Konolfingen, SWITZERLAND

Erdmann, Peter, Bern, SWITZERLAND

PI US 2005169998 A1 20050804

AI US 2003-506727 A1 20030116 (10)

WO 2003-EP411 20030116

PRAI EP 2003-2004880 20020304

DT Utility

FS APPLICATION

LREP BELL, BOYD & LLOYD LLC, P. O. BOX 1135, CHICAGO, IL, 60690-1135, US

CLMN Number of Claims: 11  
ECL Exemplary Claim: 1  
DRWN No Drawings  
LN.CNT 320  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
AB A cGMP containing aqueous composition exhibiting a reduced off-flavor even after extended storage, comprising a hydrophobic resin; and an agent, that chemically blocks functional groups in cGMP. Methods of preparing and using the product are also provided.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN DUPLICATE 1  
AN 2003:715749 CAPLUS  
DN 139:235054  
TI Stabilizing \*\*\*caseino\*\*\* - \*\*\*glycomacropeptide\*\*\* in aqueous formulations  
IN Braun, Marcel; Erdmann, Peter  
PA Societe des Produits Nestle S. A., Switz.  
SO Eur. Pat. Appl., 8 pp.  
CODEN: EPXXDW  
DT Patent  
LA English  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
	-----	----	-----	-----	-----
PI	EP 1342467	A1	20030910	EP 2002-4880	20020304
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR				
	CA 2477578	AA	20030912	CA 2003-2477578	20030116
	WO 2003074017	A1	20030912	WO 2003-EP411	20030116
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
	AU 2003208328	A1	20030916	AU 2003-208328	20030116
	EP 1482903	A1	20041208	EP 2003-706361	20030116
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK				
	US 2005169998	A1	20050804	US 2003-506727	20030116
PRAI	EP 2002-4880	A	20020304		
	WO 2003-EP411	W	20030116		

AB The present invention relates to a method of stabilizing \*\*\*caseino\*\*\* - \*\*\*glycomacropeptide\*\*\* (cGMP) in aq. formulations and reducing an off-flavor formation. In particular, the present invention comprises a formulation, having a pH below about 6 and/or comprising a hydrophobic resin and/or an off-flavor masking substance and/or agents blocking functional groups in the \*\*\*caseino\*\*\* - \*\*\*glycomacropeptide\*\*\* .

RE.CNT 3 THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 3 OF 3 PCTFULL COPYRIGHT 2006 Univentio on STN  
AN 2003074017 PCTFULL ED 20030917 EW 200337  
TIEN STABILIZING cGMP IN AQUEOUS FORMULATION  
TIFR STABILISATION DE CGMP DANS UNE PREPARATION AQUEUSE  
IN BRAUN, Marcel, Hoehenweg 5, CH-3510 Konolfingen, CH [CH, CH];

ERDMANN, Peter, Klaraweg 7, CH-3006 Bern, CH [DE, CH]  
 PA SOCIETE DES PRODUITS NESTLE S.A., P.O. Box 353, CH-1800 Vevey, CH [CH, CH], for all designates States except US;  
 BRAUN, Marcel, Hoehenweg 5, CH-3510 Konolfingen, CH [CH, CH], for US only;  
 ERDMANN, Peter, Klaraweg 7, CH-3006 Bern, CH [DE, CH], for US only  
 AG STRAUS, Alexander, Becker, Kurig, Straus, Bavariastrasse 7, 80336 Munich, DE  
 LAF English  
 LA English  
 DT Patent  
 PI WO 2003074017 A1 20030912  
 DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU  
 CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN  
 IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN  
 MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM  
 TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW  
 RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
 RW (EAPO): AM AZ BY KG KZ MD RU TJ TM  
 RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC  
 NL PT SE SI SK TR  
 RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

AI WO 2003-EP411 A 20030116  
 PRAI EP 2002-02004880.7 20020304  
 ABEN The present invention relates to a method of stabilizing \*\*\*caseino\*\*\*  
 - \*\*\*glycomacropeptide\*\*\* (cGMP) in aqueous formulations and reducing  
 an off-flavor formation. In particular, the present invention comprises  
 a formulation, having a pH below about 6 and/or comprising a hydrophobic  
 resin and/or an off-flavor masking substance and/or agents blocking  
 functional groups in the \*\*\*caseino\*\*\* - \*\*\*glycomacropeptide\*\*\* .  
 ABFR la presente invention concerne un procede (7) permettant de stabiliser  
 des \*\*\*caseino\*\*\* - \*\*\*glycomacropeptides\*\*\* (cGMP) dans des  
 preparations aqueuses et d'attenuer la formation d'arriere-gouts. Cette  
 invention porte en particulier sur une preparation au pH inferieur a 6  
 environ et/ou comprenant une resine hydrophobe et/ou une substance qui  
 masque les arriere-gouts et/ou des agents qui bloquent les groupes  
 fonctionnels des \*\*\*caseino\*\*\* - \*\*\*glycomacropeptides\*\*\* .

=> d his

L1 QUE CASEIN?(S) GLYCOMACROPEPTIDE

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FILE 'CAPLUS, CABA, USPATFULL, FROSTI, FSTA, BIOSIS, PCTFULL, SCISEARCH,  
 INPADOC, IFIPAT, WPIDS, MEDLINE, EPFULL' ENTERED AT 13:42:39 ON 20 APR  
 2006

L2 1102 S L1  
 L3 9017 S SERDOLITH III OR LEWATIT EP(1W)63 OR LEWATIT OC(1W)1064 OR LE  
 L4 5 S L1 AND L3  
 L5 3 DUP REM L4 (2 DUPLICATES REMOVED)

=> s succinic anhydride or maleic anhydride or propio(1W)lactone or chlorophillin  
 L6 244899 SUCCINIC ANHYDRIDE OR MALEIC ANHYDRIDE OR PROPIO(1W) LACTONE OR  
 CHLOROPHILLIN

=> s l1 and l6

L7 13 L1 AND L6

=> dup rem 17

PROCESSING COMPLETED FOR L7

=> s l8 and py<2003

6 FILES SEARCHED...

11 FILES SEARCHED...

12 FILES SEARCHED...

L9 4 L8 AND PY<2003

=> d bib abs 1-4

L9 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2006. ACS on STN

AN 2001:140864 CAPLUS

DN 134:294829

TI Effects of succinylation in raw milk - modification of whey protein

AU Lieske, Barbel; Konrad, G.

CS Professor Hellriegel Institut e.V. Bernburg, Abteilung Milch und  
Lebensmittel, Eberswalde, D-16225, Germany

SO Milchwissenschaft ( \*\*\*\*2001\*\*\* ), 56(1), 29-33

CODEN: MILCAD; ISSN: 0026-3788

PB VV-GmbH Volkswirtschaftlicher Verlag

DT Journal

LA English

AB The effects of succinylation reaction of whey protein on the mol.  
properties of individual proteins were studied after reaction with  
different concns. of \*\*\*\*succinic\*\*\* \*\*\*\*anhydride\*\*\* in the range  
of 7-70 mM. The study is based on a new spectrophotometric assay for  
native .beta.-lactoglobulin (.beta.-Lg) and on sepns. of the modified  
protein with fast protein liq. chromatog. (FPLC) fitted with 3 different  
columns and on electrophoresis. The extent of denaturation following  
succinylation depends on the substrate contg. the protein as shown by the  
assay for native .beta.-Lg. The effects of succinylation on the mol.  
structure were elucidated using raw milk serum. .alpha.-Lactalbumin  
(.alpha.-La) is modified before it interacts with .beta.-Lg. Moreover,  
.beta.-Lg formed complexes with the free .kappa.-casein present in traces  
in the chem. modified milk serum. This is analogous to the chem.-induced  
interaction between .beta.-Lg and .kappa.-casein at the micellar surface  
on succinylation of raw milk. The latter was proved indirectly by the  
spectrophotometric anal. of the enzymically released caseinomacropeptide  
(CMP) from renneted milk and by the spectrophotometric assay of native  
.beta.-Lg. The mol. changes of .alpha.-La, .beta.-Lg and Ig correlate  
with the results of the inhibited release of CMP and to the impaired  
stability of the resulting gel net work.

RE.CNT 19 THERE ARE 19 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L9 ANSWER 2 OF 4 USPATFULL on STN

AN 1998:161980 USPATFULL

TI Fluoride dentifrices of enhanced efficacy

IN Zhang, Yun Po, Hillsborough, NJ, United States

Gaffar, Abdul, Princeton, NJ, United States

PA Colgate-Palmolive Company, New York, NY, United States (U.S.  
corporation)

PI US 5853704 19981229 <--

AI US 1997-935367 19970922 (8)

DT Utility

FS Granted

EXNAM Primary Examiner: Rose, Shep K.

LREP Goldfine, Henry S.

CLMN Number of Claims: 14

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 474

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A multicomponent anticaries dentifrice composition and method of use therefore, having a first dentifrice component containing a fluoride ion source and a second dentifrice component containing a \*\*\*casein\*\*\* \*\*\*glycomacropeptide\*\*\* compound, wherein the components are physically separated before use and are combined immediately prior to application to the teeth, the dentifrice exhibiting enhanced enamel remineralization.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 3 OF 4 PCTFULL COPYRIGHT 2006 Univentio on STN

AN 1999015142 PCTFULL ED 20020515

TIEN FLUORIDE DENTIFRICES OF ENHANCED EFFICACY

TIFR DENTIFRICES FLUORES PRESENTANT UNE EFFICACITE AMELIOREE

IN ZHANG, Yun, Po;

GAFFAR, Abdul

PA COLGATE-PALMOLIVE COMPANY

LA English

DT Patent

PI \*\*\*WO 9915142

A1 19990401\*\*\*

DS W: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG  
SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM KE LS MW SD  
SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES  
FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN  
GW ML MR NE SN TD TG

AI WO 1998-US19287 A 19980916

PRAI US 1997-08/935,367 19970922

ABEN A multicomponent anticaries dentifrice composition and method of use therefore, having a first dentifrice component containing a fluoride ion source and a second dentifrice component containing a \*\*\*casein\*\*\* \*\*\*glycomacropeptide\*\*\* compound, wherein the components are physically separated before use and are combined immediately prior to application to the teeth, the dentifrice exhibiting enhanced enamel remineralization.

ABFR Composition de dentifrice anti-carie contenant des constituants multiples et son procede d'utilisation. Le premier constituant du dentifrice contient une source d'ions fluorure et son deuxieme constituant contient un compose de \*\*\*glycomacropeptide\*\*\* de \*\*\*caseine\*\*\*, ces constituants etant separees physiquement avant l'utilisation et combines immediatement avant l'application a la dentition, ce dentifrice presentant une caracteristique amelioree de remineralisation de l'email.

L9 ANSWER 4 OF 4 EPFULL COPYRIGHT 2006 EPO/FIZ KA on STN

AN 1998:75130 EPFULL

DUPD 20040303 DUPW 200410

TIEN FLUORIDE DENTIFRICES OF ENHANCED EFFICACY.

TIFR DENTIFRICES FLUORES PRESENTANT UNE EFFICACITE AMELIOREE.

TIDE FLUORID ENTHALTENDE ZAHNPASTEN MIT VERBESSERTE WIRKSAMKEIT.

IN ZHANG, Yun, Po, 62 Nostrand Road, Hillsborough, NJ 08876, US;

GAFFAR, Abdul, 89 Carter Road, Princeton, NJ 08902, US

PA Colgate-Palmolive Company, 300 Park Avenue, New York, N.Y. 10022, US

PAN 433136

AG UEXKUeLL & STOLBERG, Patentanwalt Beselerstrasse 4, 22607 Hamburg, DE

AGN 100011  
DT Patent  
LAF English  
LA English  
LAP English  
TL German; English; French  
PIT EPB1 Granted patent  
PI \*\*\*EP 1017362 B1 20020220\*\*\*  
\*\*\*WO 9915142 19990401\*\*\*  
DS AT BE CH CY DE DK ES FI FR GB GR IE IT LI NL PT SE  
EXTENSION STATES: RO  
AI EP 1998-946075 A 19980916  
WO 1998-US19287 A 19980916  
PRAI US 1997-935367 A 19970922  
REP EP 283675 A  
EP 748591 A

=> log y

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	135.24	229.44
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
CA SUBSCRIBER PRICE	-1.50	-1.50

STN INTERNATIONAL LOGOFF AT 13:53:27 ON 20 APR 2006